



Applicant:

Boris Shkolnik

Serial No.:

09/578,317

Art Unit: 3763

Filed

May 25, 2000

Examiner: Matthew F. DeSanto

CRD0852

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For

Inflatable Balloon Catheter With Purge Mechanism And Method

SUPPLEMENTAL AMENDMENT UNDER 37 C.F.R. §1.116

Dear Sir:

IN THE CLAIMS:

Also in response to the Office Action dated February 6, 2003, please amend the aboveidentified patent application as follows:

TECHNOLOGY CENTER R3700

Please cancel Claim 17, without prejudice.

In view of the foregoing amendment, it is submitted that the application is now in condition for allowance and an early notice of allowance is respectfully requested.

Respectfully submitted,

Henry W. Collins Reg. No. 25,039

Attorney for Applicant

Johnson & Johnson One Johnson & Johnson Plaza New Brunswick, NJ 08933-7003 (786) 313-2707 DATE: July 28, 2003

Certificate of Mailing

I hereby certify that this Supplemental Amendment is being deposited with the U.S. Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on July 28, 2003.

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE (Our Docket No.: 408520)

In re the Application of

Boris Shkolnik

Serial No.: 09/578,317

Filed: May 25, 2000`

For: INFLATABLE BALLOON

CATHETER WITH PURGE MECHANISM AND METHOD

To: Box AF

Commissioner for Patents Washington, D.C. 20231

Art Unit: 3763

Examiner: M. DeSanto

Confirmation No. 5734

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AMENDMENT UNDER 37 C.F.R. §1.116

TECHNOLOGY CENTER R3700

Dear Sir:

In response to the Office Action dated February 6, 2003, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend claims 1, 6 and 11 as follows:

1. (Twice Amended) A balloon catheter comprising:

a catheter body comprising an outer tubular member having an outer tubular wall and having a lumen extending throughout the length of the outer tubular member, said outer tubular member further having a proximal end and a distal end;

said catheter body further including an inner tubular member having a proximal end, a distal end, and a lumen extending therethrough, said inner tubular member being disposed through said lumen of the outer tubular member to form a lumen between the outer tubular member and the inner tubular member:

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